ABSTRACT OF THE DISCLOSURE

A method, an article of manufacture and apparatus for providing user-specific error analysis for a document. Specifically, the invention provides for identifying user-specific proclivities for confusing particular words which, while grammatically correct,

5   are not used as intended by the user. The proclivities are tracked by recording changes made by the user while editing a document. The information collected while tracking the changes is then used to identify problem words to the user at a later period in time.